

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	("20020124100" "20020103830" "6538665" "6288716").pn.	US-PGPUB; USPAT	OR	OFF	2007/12/19 08:48
L2	871	video and xml and xsl and browser	US-PGPUB; USPAT	OR	OFF	2007/12/19 08:49
L3	78	l2 and pause and play and stop	US-PGPUB; USPAT	OR	OFF	2007/12/19 08:49
L4	13	l3 and @ad<"20020309"	US-PGPUB; USPAT	OR	OFF	2007/12/19 08:49
S1	1	("20040247292").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/18 11:58
S2	3526	(715/513).cccls.	US-PGPUB; USPAT	OR	OFF	2007/12/19 06:13
S3	1628	(715/501.1).cccls.	US-PGPUB; USPAT	OR	OFF	2007/12/18 12:02
S4	1276	(715/500.1).cccls.	US-PGPUB; USPAT	OR	OFF	2007/12/18 12:43
S5	2	("20020069410" "6981212").pn.	US-PGPUB; USPAT	OR	OFF	2007/12/18 12:44
S6	15	("20020069410" "20020078144" "20020103830" "20020124100" "20020126990" "20030028685" "20030044171" "20030112271" "6288716" "6363204" "6981212" "6990671" "7032177" "7072984" "7162697").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/18 13:17
S7	12	("20010010523" "20020069218" "20020078144" "20020088011" "20020180774" "20020194227" "20030038796" "20030061610" "5982445" "6426778" "6823492" "6912538").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/18 13:51
S8	4	("20010030667" "6236395" "6198479" "6243707" "6236395").pn.	US-PGPUB; USPAT	OR	OFF	2007/12/18 14:16
S9	1	("20040253945").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/18 14:27

## EAST Search History

S10	50	("20040243927" "20040247292" "20040250200" "6463440" "6549221" "6812941" "6829746" "20030182627" "6589291" "5884266" "6426778" "7080083" "7146564" "20030120671" "20030120686" "7054952" "4969093" "5748188" "5855015" "6012053" "6377956" "6396500" "6456305" "6476833" "6585778" "6792577" "6920607" "7134073" "7171691" "7203692" "7210097" "7222292" "20020152244" "20030058469" "20030154289" "20030189593" "20030196104" "20040205592" "20040268306" "20050055633" "20050066270" "20050132284" "20060294459" "20070050706" "20070157078" "20070198919" "4539653" "6038573" "5557722" "5644776" ) .pn.	US-PGPUB; USPAT	OR	OFF	2007/12/18 14:27
S12	4	("20020154161" "5828370" "5929 857" "6990671").PN.	US-PGPUB; USPAT	OR	OFF	2007/12/19 07:13
S13	96	"media player" and AV and xml	US-PGPUB; USPAT	OR	OFF	2007/12/19 07:14
S14	2	S13 and @ad<"20020309"	US-PGPUB; USPAT	OR	OFF	2007/12/19 08:49
S15	626	(video with player) and xml and pause	US-PGPUB; USPAT	OR	OFF	2007/12/19 07:19
S16	127	S15 and @ad<"20020309"	US-PGPUB; USPAT	OR	OFF	2007/12/19 07:20
S17	53	S16 and tree	US-PGPUB; USPAT	OR	OFF	2007/12/19 07:20

## EAST Search History

S18	43	( "20010010523"  "20020035621"  "20020069218"  "20020069410"  "20020078144"  "20020088011"  "20020103830"  "20020124100"  "20020126990"  "20020154161"  "20020180774"  "20020194227"  "20030023427"  "20030028685"  "20030038796"  "20030039470"  "20030044171"  "20030061610"  "20030120758"  "20030151618"  "20030161615"  "20040021684"  "20040081425"  "20040091234"  "5828370"  "5929857"  "5982445"  "6215952"  "6288716"  "6363204"  "6426778"  "6529949"  "6546405"  "6567984"  "6823492"  "6850256"  "6865747"  "6882299"  "6898799"  "6912538"  "6990671"  "7032177"  "7162697"). PN.	US-PGPUB; USPAT	OR	OFF	2007/12/19 08:45
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[S Rollins](#)

**The Interactive Multimedia Jukebox (IMJ): a new paradigm for the on-demand delivery of audio/video - all 11 versions »**

KC Almeroth, MH Ammar - Computer Networks and ISDN Systems, 1998 - Elsevier

... how to provide VCR-style interactive functions, and ... efforts to prototype a jukebox-based service. The Interactive Multimedia Jukebox (IMJ) provides scheduling ...

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**IP Multicast Applications: Challenges and Solutions**

B Quinn, K Almeroth - Internet Engineering Task Force (IETF) Internet Draft, 2001 - citeseer.ist.psu.edu

... Issues.. - Almeroth (1998) (Correct) 0.1: The Interactive Multimedia Jukebox (IMJ): A New Paradigm for.. - Almeroth, al. (1998) (Correct ...

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[PS] **... for scalable on-demand applications: evaluating and deploying the Interactive Multimedia Jukebox - all 13 versions »**

KC Almeroth, MH Ammar - IEEE Transactions on Knowledge and Data Engineering, 1999 - cc.gatech.edu

... Evaluating and Deploying the Interactive Multimedia Jukebox Kevin C. Almeroth ... The Interactive Multimedia Jukebox (IMJ) provides scheduling via the ...

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[CITATION] **Interactive multimedia jukebox (IMJ): a new paradigm for the on-demand delivery of audio**

K Almeroth, M Ammar - video Proc. 7th Int. World Wide Web Conf, 1998

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[CITATION] **The interactive multimedia jukebox (IMJ): A new paradigm for the demand-driven delivery of audio/ ...**

K Almeroth, M Ammar - World Wide Web Conference (WWW),(Brisbane, AUSTRALIA), April, 1998

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**A long-term analysis of growth and usage patterns in the MulticastBackbone (MBone) - all 11 versions »**

KC Almeroth - INFOCOM 2000. Nineteenth Annual Joint Conference of the IEEE ..., 2000 - ieexplore.ieee.org

... The trend and eventual goal of the MBone is to facilitate the efficient and effective transmission of real-time multimedia data over the Internet. ...

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[PDF] **The active information system (AIS): A model for developing scalable web services - all 7 versions »**

S Rollins, R Chalmers, J Blanquer, K Almeroth - Internet Multimedia Systems and Applications - nmsl.cs.ucsb.edu

... 2 Interactive Multimedia Jukebox The Interactive Multimedia Jukebox (IMJ)[1] defines a novel paradigm for multimedia content scheduling and dissemination. ...

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[Pixie: a jukebox architecture to support efficient peer content exchange - all 9 versions »](#)

S Rollins, KC **Almeroth** - ... of the tenth ACM international conference on **Multimedia**, 2002  
- portal.acm.org

Page 1. Pixie: A Jukebox Architecture to Support Efficient Peer Content Exchange ...  
ACM **Multimedia** 2002 France Copyright 2002 ACM X-XXXXX-XX-X/XX/XX ... \$ 5.00. ...

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[Monitoring reachability in the global multicast infrastructure - all 11 versions »](#)

K Sarac, KC **Almeroth** - Network Protocols, 2000. Proceedings. 2000 International ..., 2000 -  
ieeexplore.ieee.org


... Before having a **multimedia** ses- sion, information is announced to receivers including  
what the session is about, media types, bandwidth, duration, etc. ...

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[CITATION] The **Interactive Multimedia Jukebox (IMJ)**"—Seventh International  
WWW Conference

K **Almeroth**, M Ammar - Brisbane, Australia, Apr, 1998

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